

ABSTRACT OF THE DISCLOSURE

A plug-in connector for electronic components having contacts that are shielded towards the outside by a shielding that comprises one or more shielding plates. The outer shielding plate is bent at a bending site so that it rests on the corpus on at least two sides. To fix the bent segment of the shielding plate in place on the corpus, the corpus is provided with recesses that interact with catch hooks on the corpus, in the manner of a catch connection. The bending site is provided with a weakening in the thickness of the shielding plate.